

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

Terms	Documents
11 and dendrokin	0

Database: US Patents Full-Text Database ▲  
US Pre-Grant Publication Full-Text Database  
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Derwent World Patents Index  
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**Search History****Today's Date: 3/28/2001**

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	11 and dendrokin	0	<a href="#">L22</a>
USPT	11 with dendrokin	0	<a href="#">L21</a>
USPT	119 with complex\$2	15	<a href="#">L20</a>
USPT	118 with 11	132	<a href="#">L19</a>
USPT	biotin adj2 conjuga\$4	989	<a href="#">L18</a>
JPAB,EPAB,DWPI	110 and (antineoplastic or chemotherapeutic or cytostaic or (anti-neoplastic) or drug)	5	<a href="#">L17</a>
JPAB,EPAB,DWPI	110 and (ncc1 or (ncc-1) or CKb10 or (ckb-10) or mpif or ckb6 or (ckb-6) or stcp or larc or exodus or exodus2 or exodus1 or ckbeta1 or (ckbeta 1) or Lkn or ck68 or (ck-68) or PARC or AMAC or PAN or (NCC-4) or NCC4 or hcc4 or (hcc-4) or ilinck or MGSA or H174 or BLC or BCA or neurotactin)	0	<a href="#">L16</a>
	110 and (MIP or rantes or MCP or eotaxin or TARC or MDC or (I-309) or HCC or SLC or TECK or LEC or CKb		

JPAB,EPAB,DWPI	or PTEC or (IL-8) or (interleukin 8) or il8 or GRO\$1 or PF4 or NAP or ENA78 or GCP2 or (ip-10) or ip10 or MIG or CKA2 or (cka-2) or ADEC or SDF or fractakine or lympholactin)	0	<a href="#">L15</a>
JPAB,EPAB,DWPI	110 and ITAC	0	<a href="#">L14</a>
JPAB,EPAB,DWPI	110 and chemokine	1	<a href="#">L13</a>
JPAB,EPAB,DWPI	110 with ITAC	0	<a href="#">L12</a>
JPAB,EPAB,DWPI	110 with chemokine	0	<a href="#">L11</a>
JPAB,EPAB,DWPI	(anti-biotin) or (antibody adj3 biotin)	106	<a href="#">L10</a>
USPT	11 with (ncc1 or (ncc-1) or CKb10 or (ckb-10) or mpif or ckb6 or (ckb-6) or step or larc or exodus or exodus2 or exodus1 or ckbeta1 or (ckbeta 1) or Lkn or ck68 or (ck-68) or PARC or AMAC or PAN or (NCC-4) or NCC4 or hcc4 or (hcc-4) or ilinck or MGSA or H174 or BLC or BCA or neurotactin)	4	<a href="#">L9</a>
USPT	17 and CCR7	0	<a href="#">L8</a>
USPT	11 with (MIP or rantes or MCP or eotaxin or TARC or MDC or (I-309) or HCC or SLC or TECK or LEC or CKb or PTEC or (IL-8) or (interleukin 8) or il8 or GRO\$1 or PF4 or NAP or ENA78 or GCP2 or (ip-10) or ip10 or MIG or CKA2 or (cka-2) or ADEC or SDF or fractakine or lympholactin)	2	<a href="#">L7</a>
USPT	15 and chemokine	0	<a href="#">L6</a>
USPT	ITAC	23	<a href="#">L5</a>
USPT	11 with ITAC	0	<a href="#">L4</a>
USPT	11 with (antineoplastic or chemotherapeutic or cytostaic or (anti-neoplastic) or drug)	1	<a href="#">L3</a>
USPT	11 with chemokine	0	<a href="#">L2</a>
USPT	(anti-biotin) or (antibody adj3 biotin)	1192	<a href="#">L1</a>

CX 6

FILE 'MEDLINE, BIOSIS' ENTERED AT 16:24:10 ON 28 MAR 2001

L1 20 S ITAC  
L2 11 DUP REM L1 (9 DUPLICATES REMOVED)  
L3 6 S L1 AND CHEMOKINE  
L4 1558 S (ANTI-BIOTIN) OR (ANTIBODY(3A)BIOTIN)  
L5 2 S L4 AND (CHEMOKINE OR CXC)  
L6 0 S L4 AND ITAC  
L7 850 S BIOTIN(2A)CONJUGA?  
L8 167 S L7 AND L4  
L9 43 S L8 AND COMPLEX##  
L10 26 DUP REM L9 (17 DUPLICATES REMOVED)  
L11 207 S L4/TI  
L12 3 S L11 AND (DELIVERY OR TARGETING)/TI  
L13 3 DUP REM L12 (0 DUPLICATES REMOVED)  
L14 96 S BIOTINYLATED(A) ((GROWTH FACTOR#) OR (CHEMOKINE#) OR CXC OR  
LI  
L15 3 S L14 AND L4